

FIG. 1A

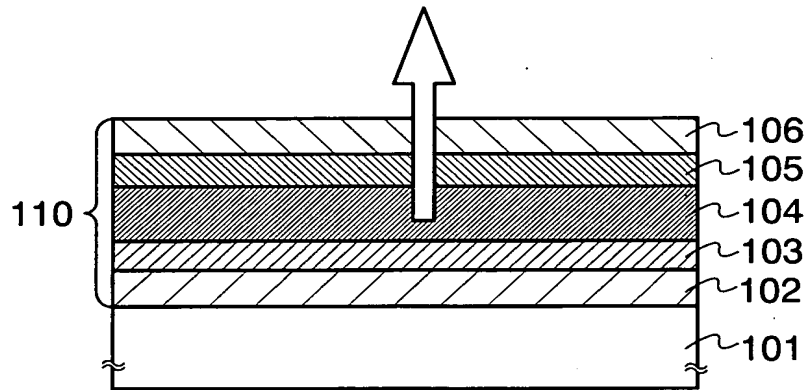


FIG. 1B

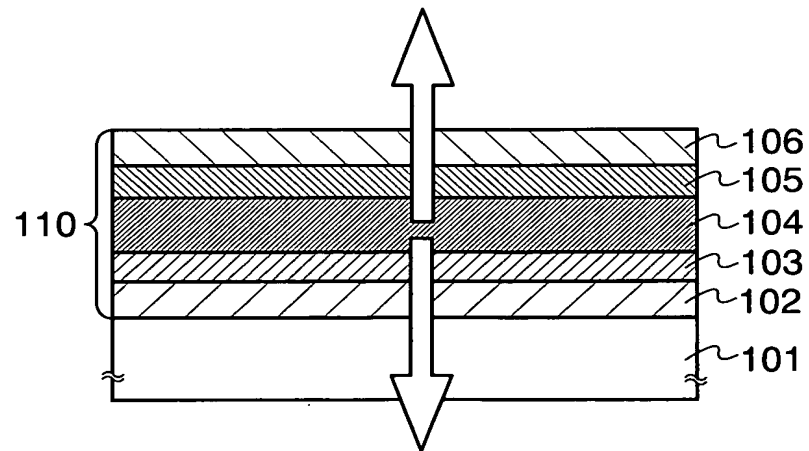


FIG. 1C

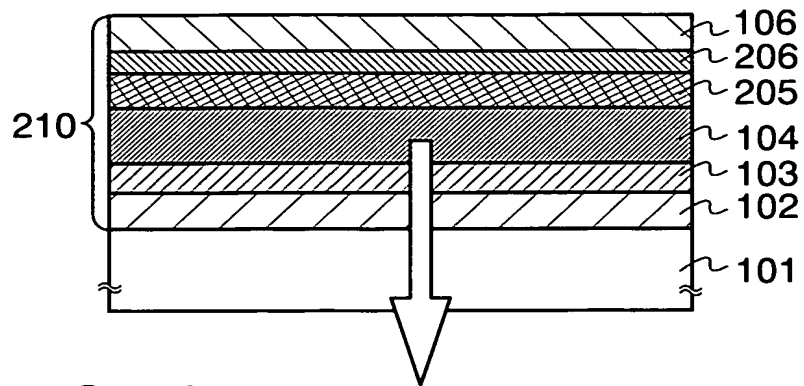


FIG. 2A

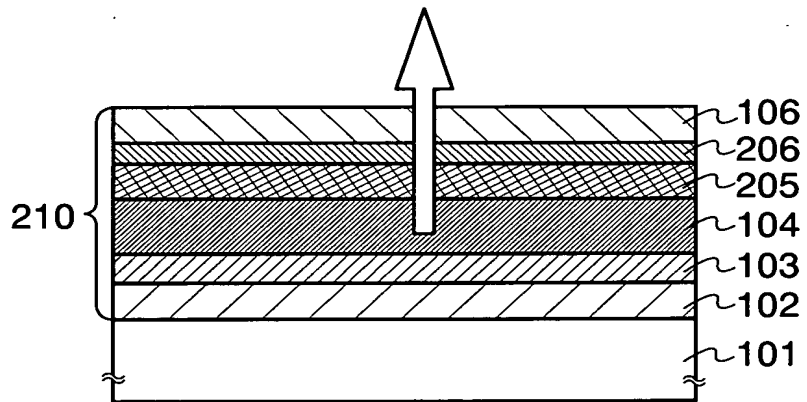


FIG. 2B

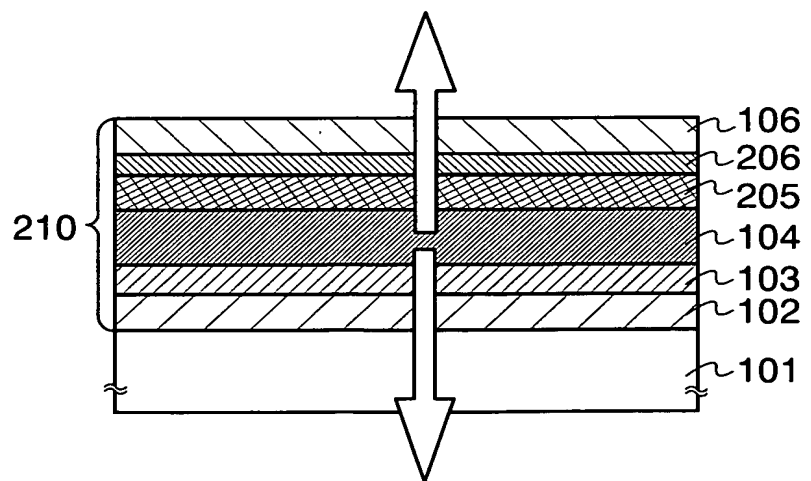


FIG. 2C

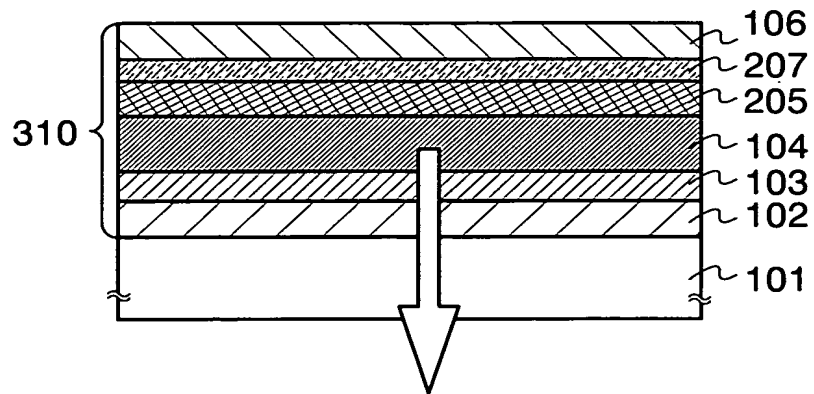


FIG. 3A

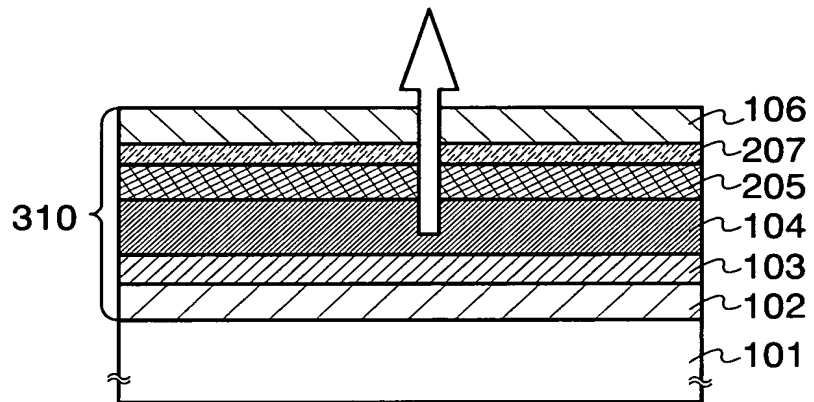


FIG. 3B

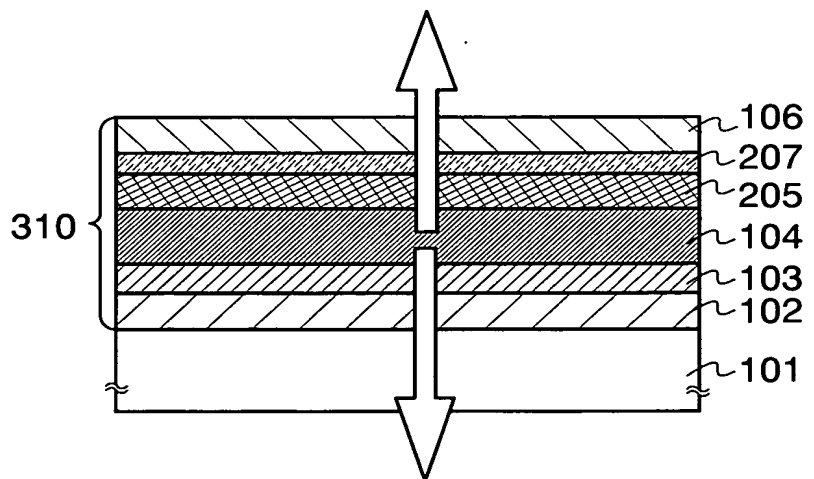


FIG. 3C

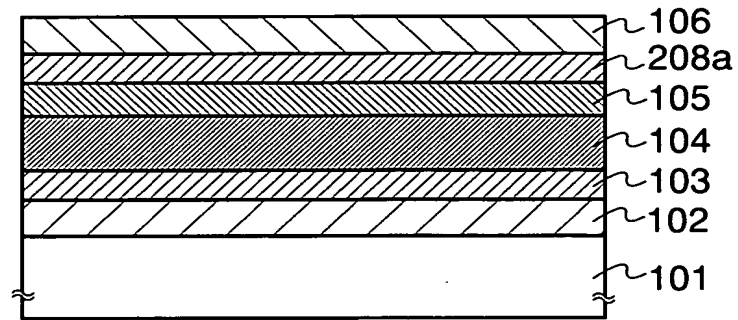


FIG. 4A

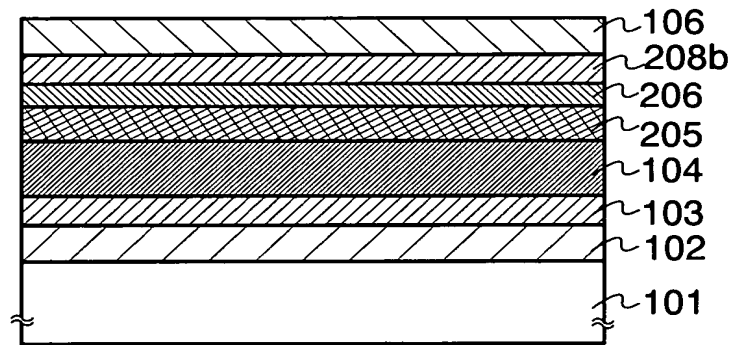


FIG. 4B

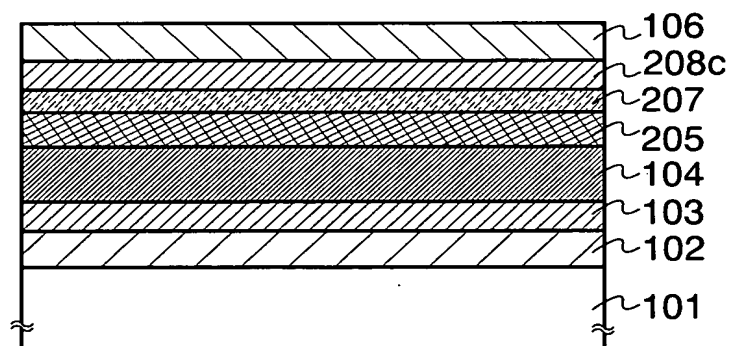


FIG. 4C

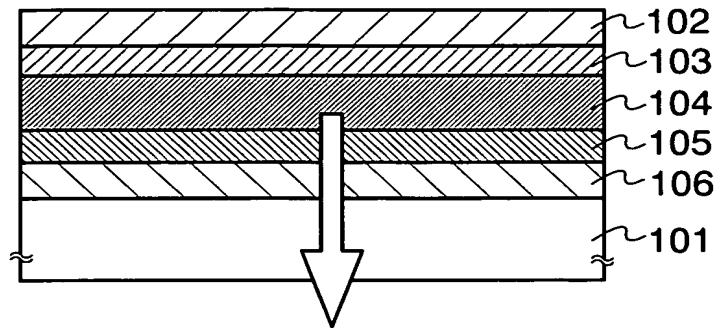


FIG. 5A

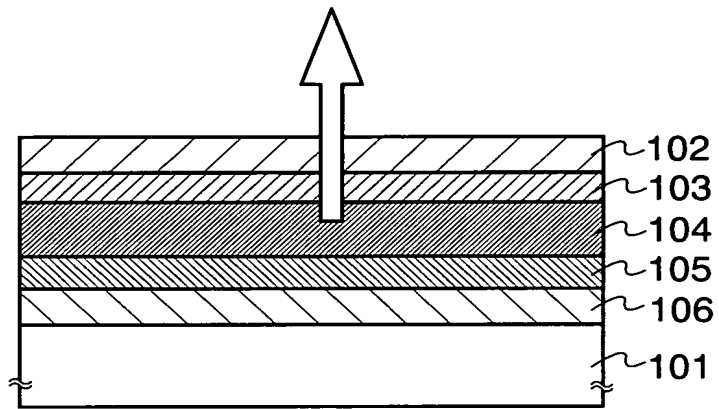


FIG. 5B

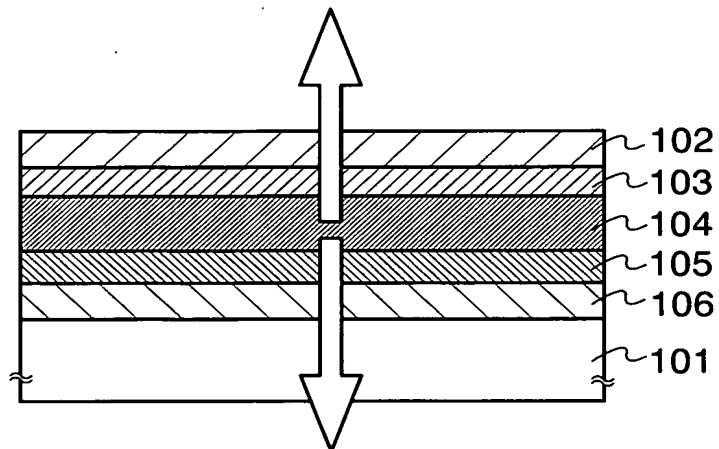


FIG. 5C

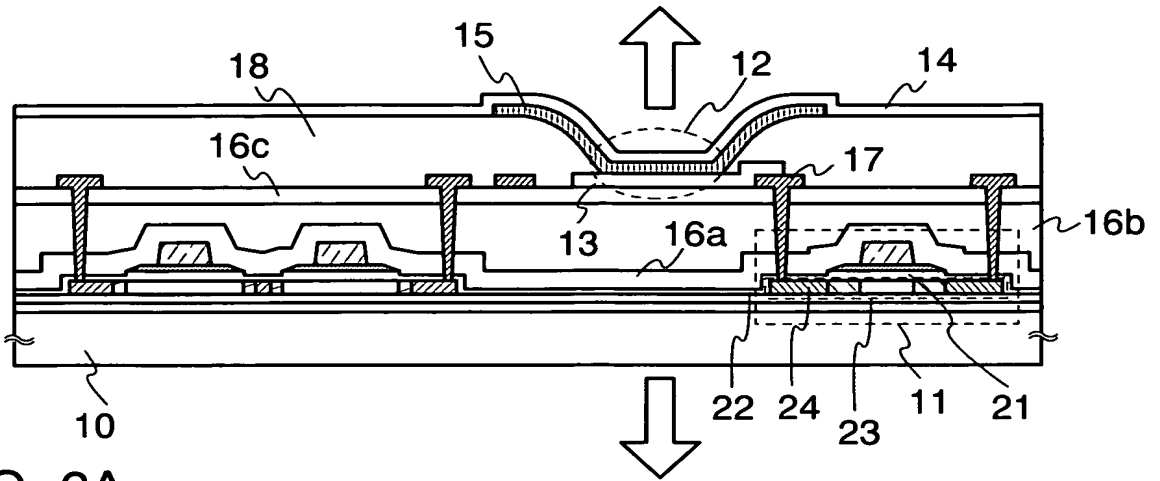


FIG. 6A

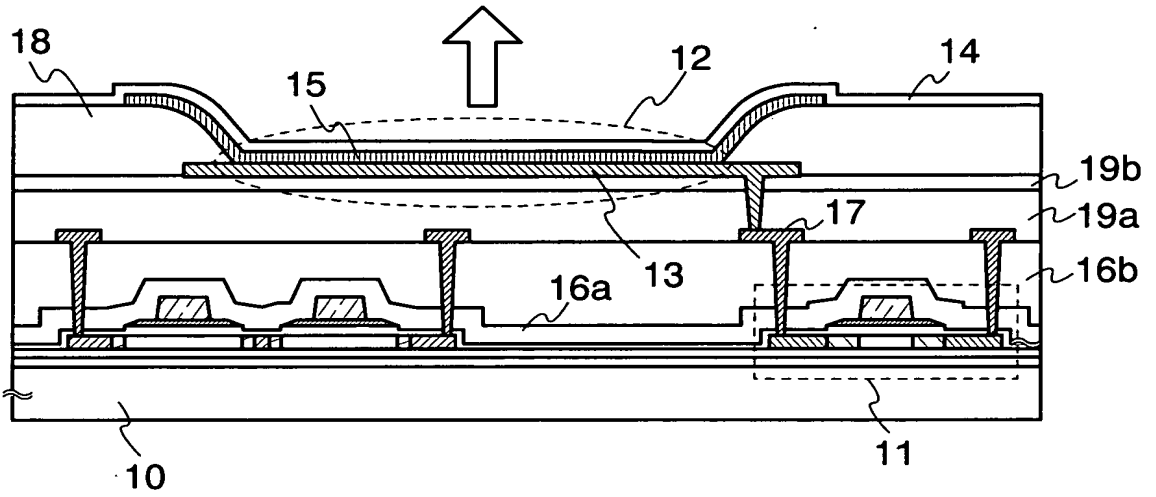


FIG. 6B

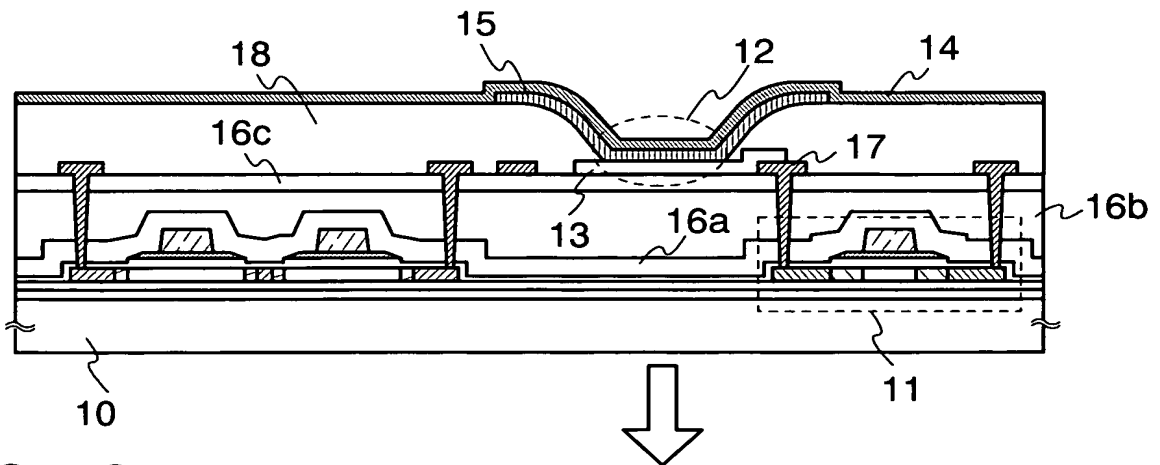


FIG. 6C

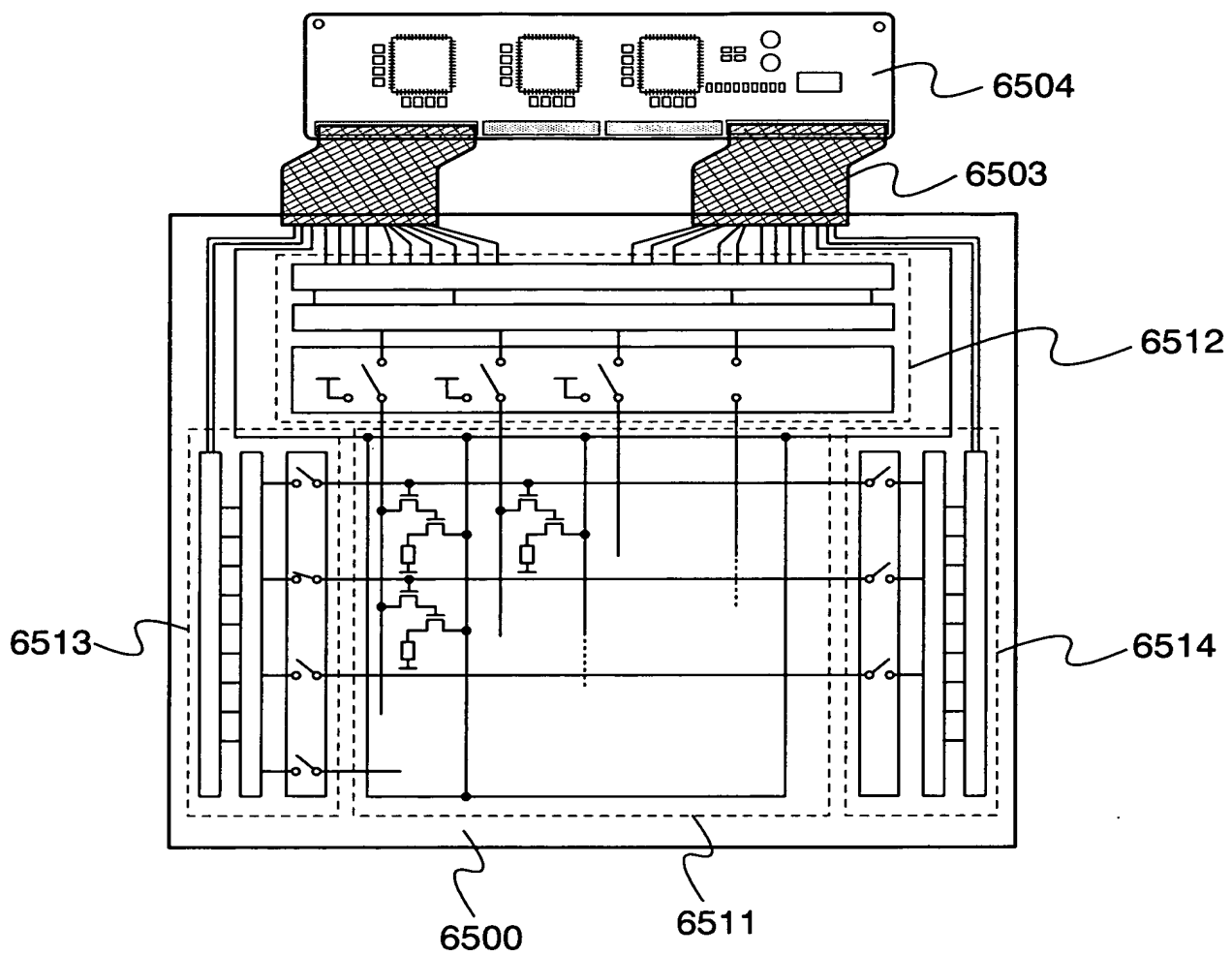


FIG. 7

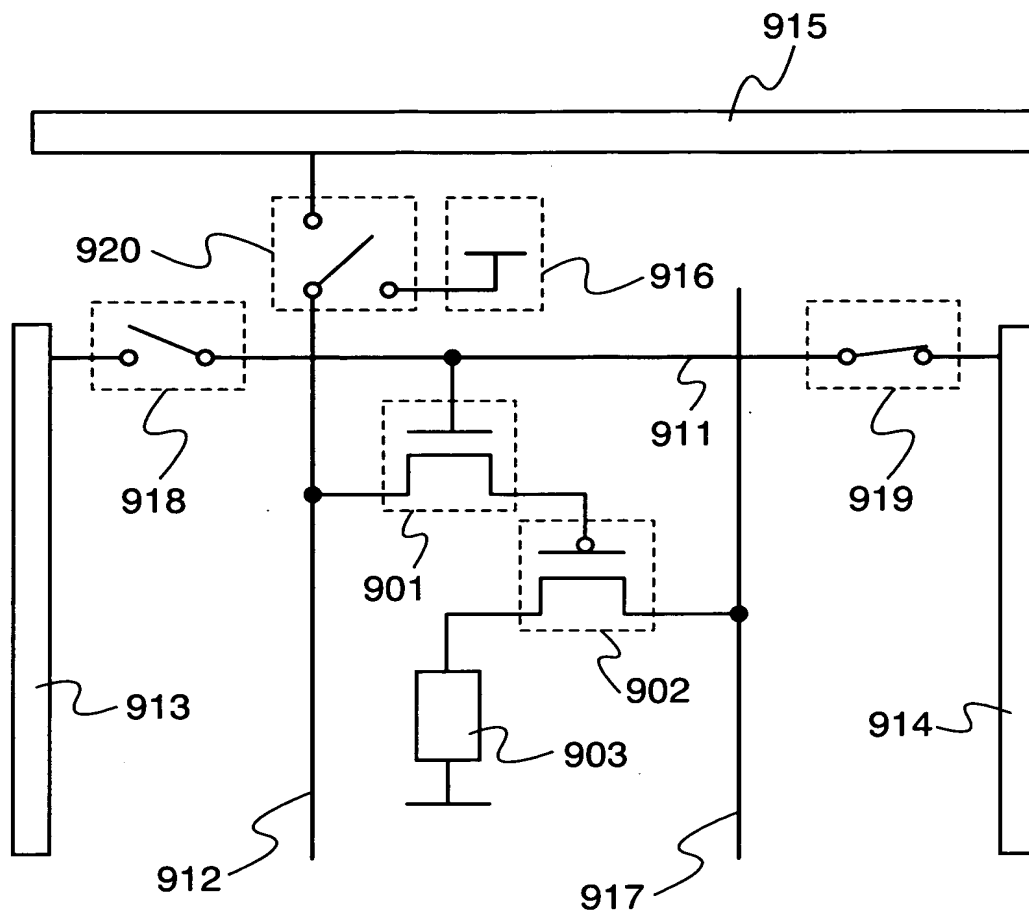


FIG. 8

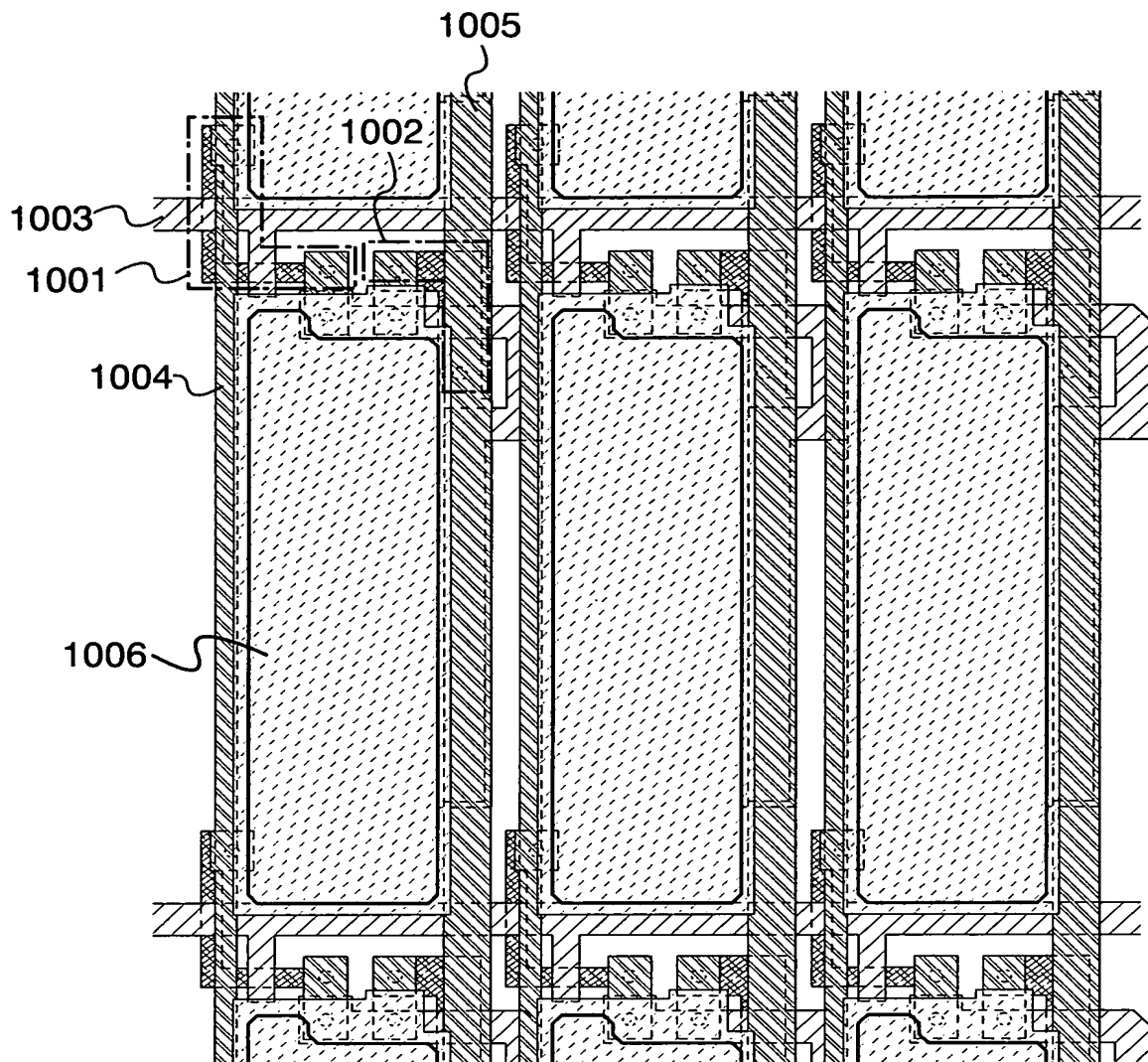


FIG. 9

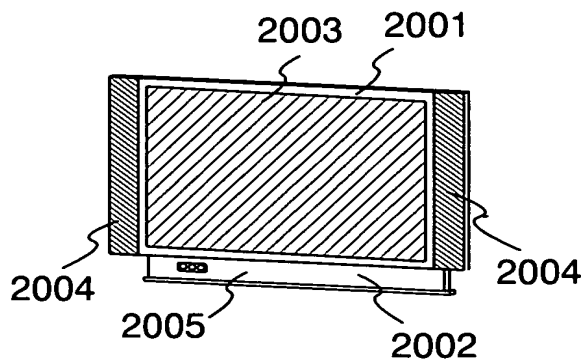


FIG. 10A

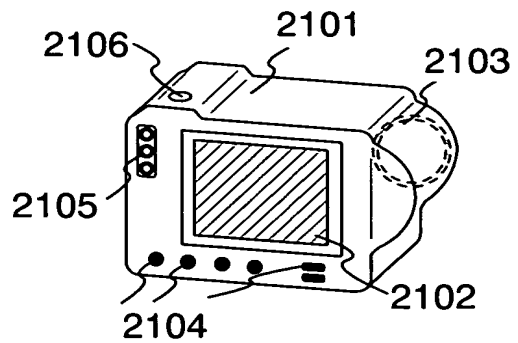


FIG. 10B

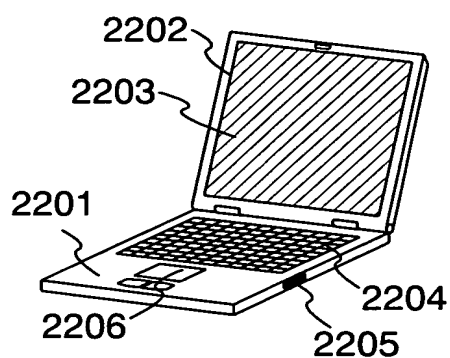


FIG. 10C

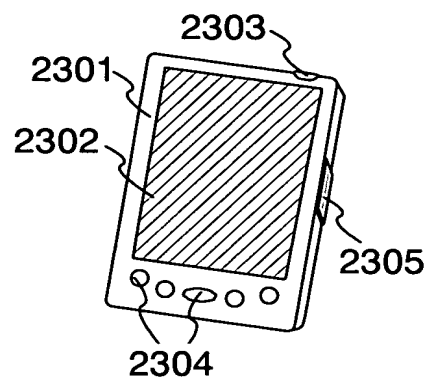


FIG. 10D

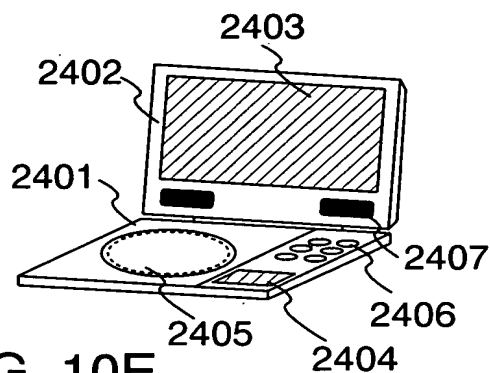


FIG. 10E

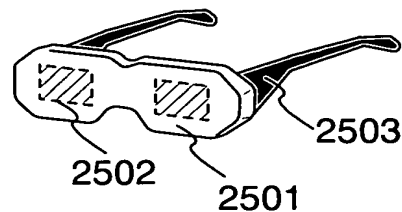


FIG. 10F

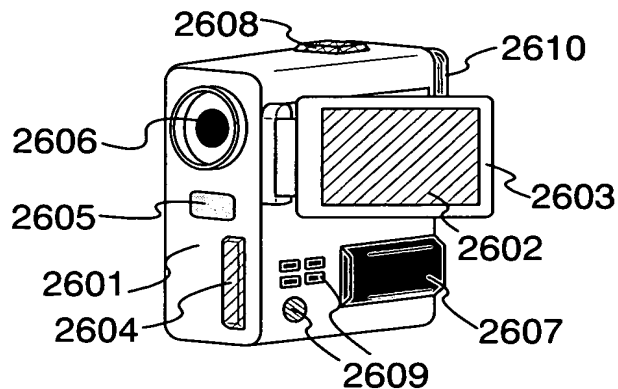


FIG. 10G

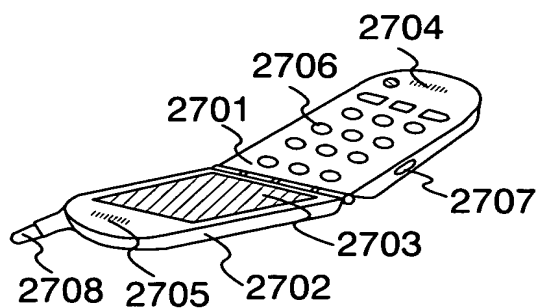


FIG. 10H

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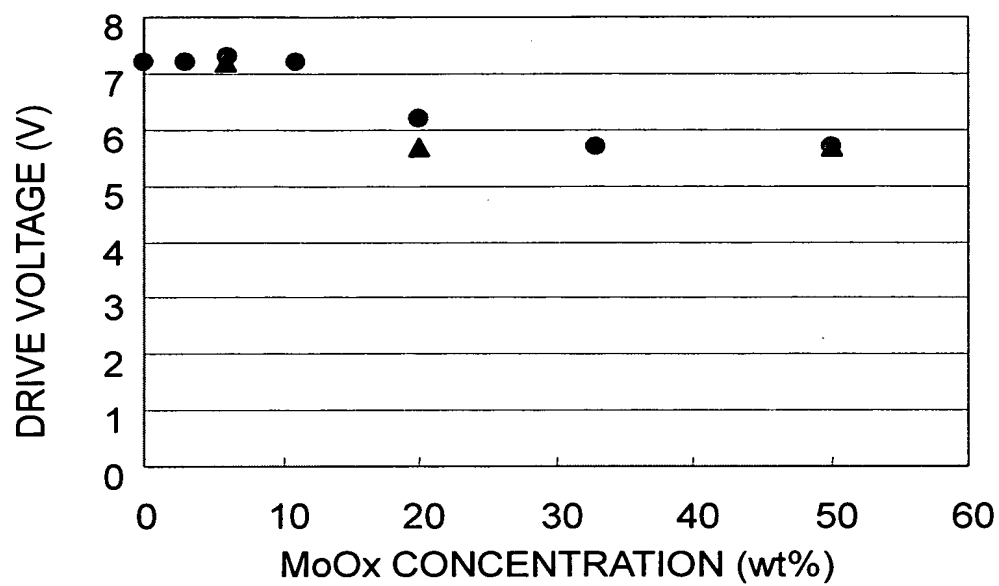


FIG. 11

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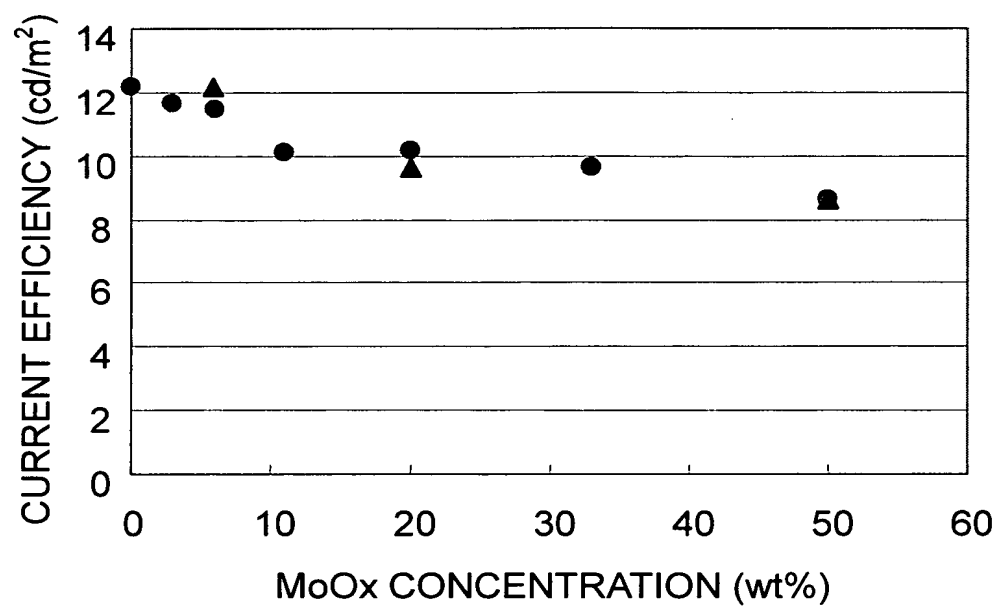


FIG. 12

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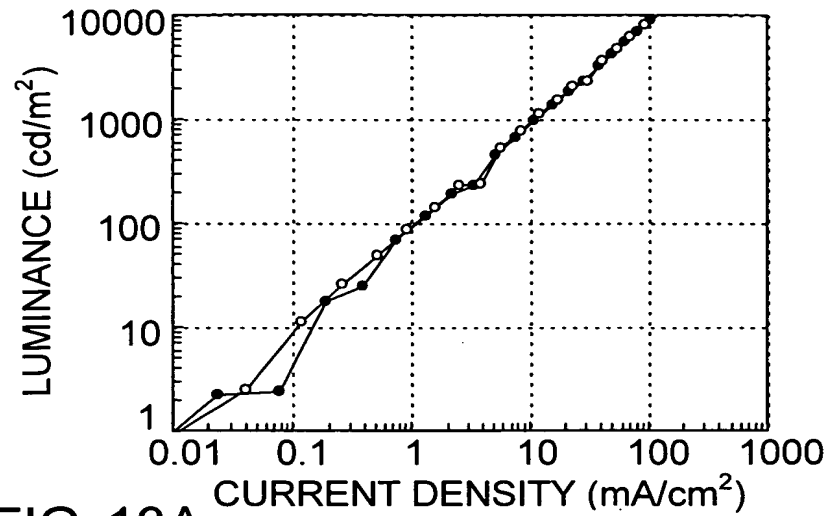


FIG. 13A

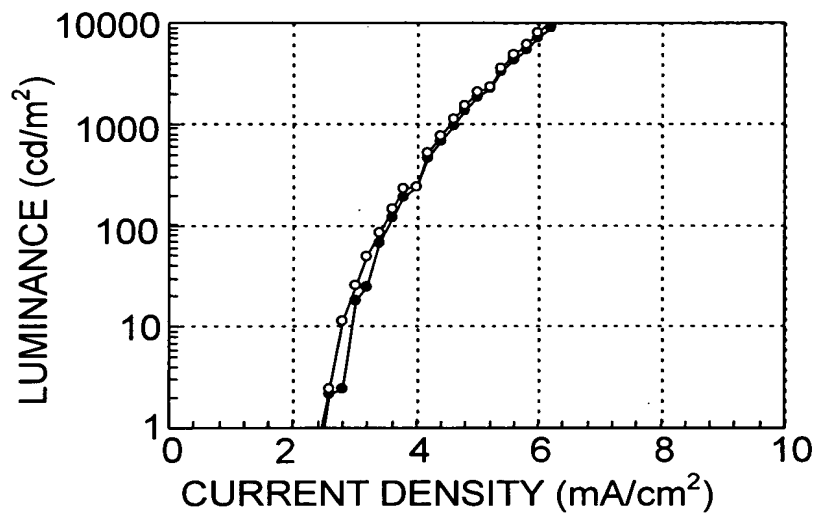


FIG. 13B

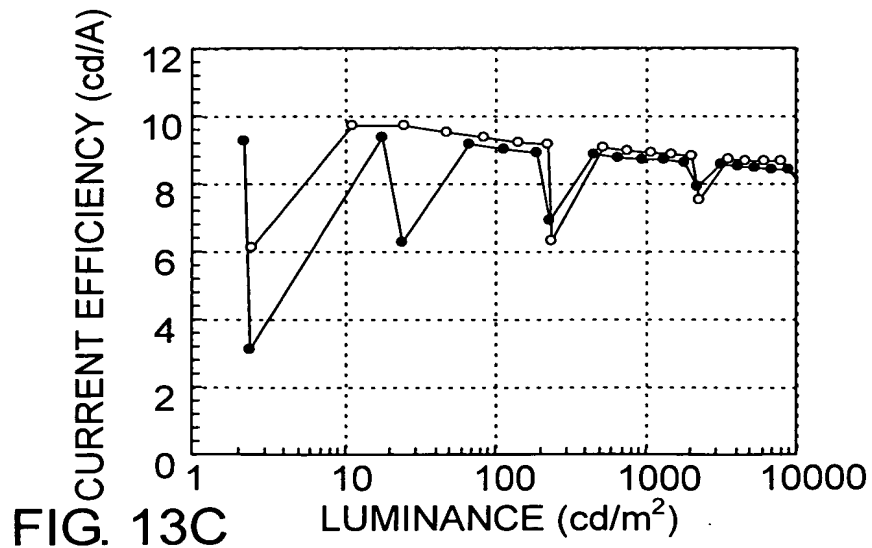


FIG. 13C

EXPLANATION OF REFERENCE

101: Substrate, 102: First electrode, 103: First layer, 104: Second layer, 105:
 Third layer, 106: Second electrode, 205: Third layer, 206: Fourth layer, 207: Fourth
 5 layer, 110: Light emitting element, 210: Light emitting element, 310: Light emitting
 element, 208a: Fourth layer, 208b: Fifth layer, 208c: Fifth layer, 10: Substrate, 11:
 Transistor, 12: Light emitting element, 13: First electrode, 14 Second electrode, 15:
 Layer, 16: Interlayer insulating film, 17: Wiring, 18: Barrier layer, 19: Interlayer
 insulating film, 6500: Substrate, 6503: flexible printed circuit (FPC), 6504: Printed
 10 wiring board (PWB), 6511: Pixel portion, 6512: Source signal line driver circuit, 6513:
 Write gate signal line driver circuit, 6514: Erase gate signal line driver circuit, 901: First
 transistor, 902: Second transistor, 903: Light emitting element, 911: Gate signal line,
 912: Source signal line, 913: Write gate signal line driver circuit, 914: Erase gate signal
 line driver circuit, 915: Source signal line driver circuit, 916: Power source, 917:
 15 Current supply line, 918: Switch, 919: Switch, 920: Switch, 1001: First transistor, 1002:
 Second transistor, 1003: Gate signal line, 1004: Source signal line, 1005: Current supply
 line, 1006: Electrode, 2001: Chassis, 2002: Support, 2003: Display portion, 2004:
 Loudspeaker portion, 2005: Video input terminal, 2101: Main body, 2102: Display
 portion, 2103: Image receiving portion, 2104: Operation key, 2105: External connection
 20 port, 2106: Shutter, 2201: Main body, 2202: Chassis, 2203: Display portion, 2204:
 Keyboard, 2205: External connection port, 2206: Pointing mouse, 2301: Main body,
 2302: Display portion, 2303: Switch, 2304: Operation key, 2305: Infrared port, 2401:
 Main body, 2402: Chassis, 2403: Display portion A, 2404: Display portion B, 2405:
 Recording medium (DVD) reading portion, 2406: Operation key, 2407: Loudspeaker
 25 portion, 2501: Main body, 2502: Display portion, 2503: Arm portion, 2601: Main body,
 2602: Display portion, 2603: Chassis, 2604: External connection port, 2605: Remote
 control receiving portion, 2606: Image receiving portion, 2607: Battery, 2608: Audio
 input portion, 2609: Operation key, 2610: Eye piece portion, 2701: Main body, 2702:
 Chassis, 2703: Display portion, 2704: Audio input portion, 2705: Audio output portion,
 30 2706: Operation key, 2707: External connection port, 2708: Antenna, 1: Light emitting
 element, and 2: Light emitting element.